

9. (Amended) The method according to [any of claims 2, 4 and] claim 6, wherein in step (b) contacting with the [chemical] inductor takes place via atomization of the inductor RH5992.
10. (Amended) The method according to any one of claims 1 to 3, wherein the expression of the gene coding for the desired protein is induced by compensating the functional inhibition of the transcription and/or translation.
11. (Amended) A method according to claim 10, wherein the gene coding for the desired protein is functionally linked with a promoter, so that between the promoter and the gene a nucleic acid is inserted [which is characterized in] such that
- (a) it prevents the transcription and/or translation of the gene; and
 - (b) it can be excised after the induction, which results in the expression of the gene.

Cancel Claim 15.

16. (Amended) The method according to [any of claims 1 to 15] claim 1, wherein the transgenic organism is a useful plant.

REMARKS

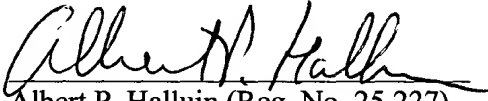
The Amendment

The above amendments correct the improper format of multiple dependent claims. The amendments also change the European style claims to proper method and composition claims.

No new matter is added in any of the amendments. The Examiner is respectfully requested to enter all the amendments.

Respectfully submitted,

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